

APPENDIX

2 pelletizer cooling passage structure or cap
3 coolant flow entry
4 housing
5 coolant flow exit
6 bearing
7 seal
8 shaft
9 cutting head
10 knife blade part
12 knife edge and leading edge
14 knife blade body portion
16 blade body connection portion
18 knife portion undersigned
20 trailing edge
22 upper trailing surface
24 lower trailing surface
26 knife part radially outer end
28 upper leading surface
32 connection fastener opening
34 connection fastener opening
110 knife blade part
112 knife edge and leading edge
114 knife blade body portion
116 blade body connection portion
118 knife portion undersigned
120 trailing edge
122 upper trailing surface
~~124 lower trailing surface~~
126 blade part radially outer end
128 upper leading surface
132 connection fastener opening
134 connection fastener opening
210 pelletizing die plate
212 extrusion orifice section
226 heat medium supply line
228 heat medium discharge
238 polymer channels

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